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potential to emit as defined in §63.2 of subpart A of this part.

Operating parameter value means a value for an operating or emission parameter of the vapor processing system (e.g., temperature) which, if maintained continuously by itself or in combination with one or more other operating parameter values, determines that an owner or operator has complied with the applicable emission standard. The operating parameter value is determined using the procedures outlined in §63.425(b).

Oxygenated gasoline means the same as defined in 40 CFR 80.2(rr).

Pipeline breakout station means a facility along a pipeline containing storage vessels used to relieve surges or receive and store gasoline from the pipeline for reinjection and continued transportation by pipeline or to other facilities.

Reformulated gasoline means the same as defined in 40 CFR 80.2(ee).

Uncontrolled loading rack means a loading rack used to load gasoline cargo tanks that is not a controlled loading rack.

Vapor-tight gasoline cargo tank means a gasoline cargo tank which has demonstrated within the 12 preceding months that it meets the annual certification test requirements in \$63.425(e), and which is subject at all times to the test requirements in \$63.425(f), (g), and (h).

Volatile organic liquid (VOL) means, for the purposes of this subpart, gasoline.

 $[59\ FR\ 64318,\ Dec.\ 14,\ 1994,\ as\ amended\ at\ 62\ FR\ 9093,\ Feb.\ 28,\ 1997]$

§63.422 Standards: Loading racks.

(a) Each owner or operator of loading racks at a bulk gasoline terminal subject to the provisions of this subpart shall comply with the requirements in $\S60.502$ of this chapter except for paragraphs (b), (c), and (j) of that section. For purposes of this section, the term "affected facility" used in $\S60.502$ of this chapter means the loading racks that load gasoline cargo tanks at the bulk gasoline terminals subject to the provisions of this subpart.

(b) Emissions to the atmosphere from the vapor collection and processing systems due to the loading of gasoline cargo tanks shall not exceed 10 milligrams of total organic compounds per liter of gasoline loaded.

- (c) Each owner or operator of a bulk gasoline terminal subject to the provisions of this subpart shall comply with \$60.502(e) of this chapter as follows:
- (1) For the purposes of this section, the term "tank truck" as used in \$60.502(e) of this chapter means "cargo tank."
- (2) Section 60.502(e)(5) of this chapter is changed to read: The terminal owner or operator shall take steps assuring that the nonvapor-tight gasoline cargo tank will not be reloaded at the facility until vapor tightness documentation for that gasoline cargo tank is obtained which documents that:
- (i) The gasoline cargo tank meets the applicable test requirements in §63.425(e);
- (ii) For each gasoline cargo tank failing the test in §63.425 (f) or (g) at the facility, the cargo tank either:
- (A) Before repair work is performed on the cargo tank, meets the test requirements in §63.425 (g) or (h), or
- (B) After repair work is performed on the cargo tank before or during the tests in §63.425 (g) or (h), subsequently passes the annual certification test described in §63.425(e).
- (d) Each owner or operator shall meet the requirements in all paragraphs of this section as expeditiously as practicable, but no later than December 15, 1997, at existing facilities and upon startup for new facilities.

[59 FR 64318, Dec. 14, 1994; 60 FR 32913, June 26, 1995]

§63.423 Standards: Storage vessels.

- (a) Each owner or operator of a bulk gasoline terminal or pipeline breakout station subject to the provisions of this subpart shall equip each gasoline storage vessel with a design capacity greater than or equal to 75 m³ according to the requirements in §60.112b(a) (1) through (4) of this chapter, except for the requirements in §860.112b(a)(1) (iv) through (ix) and 60.112b(a)(2)(ii) of this chapter.
- (b) Each owner or operator shall equip each gasoline external floating roof storage vessel with a design capacity greater than or equal to 75 m³ according to the requirements in